

an octadecyl-chemically binding type silica gel, an octyl-chemically binding type silica gel, a phenyl-chemically binding type silica gel and a silica gel.

6. (Amended) A composition for the treatment and/or prevention of diphtheria, pertussis, tetanus and opportunistic infection, comprising as an effective ingredient an ADP-ribosylation inhibitor comprising proanthocyanidin as an effective ingredient.

9. (Amended) A composition for the treatment and/or prevention of enterotoxin type bacterial infectious disease according to claim 7, wherein said edible plant or edible plant-derived material is an extract from an apple or a grape.

10. (Amended) A composition for the treatment and/or prevention of enterotoxin type bacterial infectious disease according to claim 7, wherein proanthocyanidin is the one extracted with at least one solvent selected from water, an alcohol, an ester and a ketone.

11. (Amended) A composition for the treatment and/or prevention of enterotoxin type bacterial infectious disease according to claim 7, wherein proanthocyanidin is the one purified using a styrene type adsorption resin, an anionic exchange resin, an octadecyl-chemically binding type silica gel, an octyl-chemically binding type silica gel, a phenyl-chemical type binding silica gel and a silica gel.